

Measurement Data

CHLORO PHYLL (RFU) 15B1015 63	CHLORO PHYLL (μG/L) 15B1015 63	COND (μS/CM) 19D1043 66	NLFCOND (μS/CM) 19D1043 66	DO (% SAT) 17C1050 36	DO (% CB) 17C1050 36	DO (MG/ L) 17C1050 36	SAL (PSU) 19D1043 66	SP COND (μS/CM) 19D1043 66	PHYCOC YANIN (RFU) 15B1015 63	PHYCOC YANIN (μG/L) 15B1015 63	TDS (MG/L) 19D1043 66	TURBIDI TY (FNU) 15D1026 53	TSS (MG/L) 15D1026 53	WIPER POSITIO N (VOLT) 15D1026 06	PH 17C1044 24	PH (MV) 17C1044 24	TEMP (° C) 19D1043 66	GPS LATITUD E (°) 19G1017 90	GPS LONGITU DE (°) 19G1017 90	ALTITUD E (M) 19G1017 90	BATTERY POWER (VOLT) 19G1017 90	CABLE POWER (VOLT) 19G1017 90	BAROME TER (MMHG) 19G1017 90	Time	DATE	FAULT CODE	SITE NAME
10.55	42.14	322.2	344.3	95.7	98.4	8.37	0.16	342.4	0.99	1.02	223	13.53	0	1.200	8.57	-121. 4	21.91 7	89.99 999	180.0 0000	99.9	0.00	12.2	746.8	1:30: 43 PM	6/20/ 2023	0	A8_C ause
4.14	16.50	365.8	390.5	114.2	117.3	9.98	0.19	388.3	1.85	1.92	252	10.63	0	1.200	8.79	-134. 4	21.96 0	89.99 999	180.0 0000	99.9	0.00	12.2	746.9	12:51 :53 PM	6/20/ 2023	0	A8.1_ EC11 C2
4.04	16.09	339.5	366.0	107.1	110.0	9.44	0.17	363.7	1.43	1.48	236	13.31	0	1.200	8.73	-130. 6	21.51 6	89.99 999	180.0 0000	99.9	0.00	12.2	746.9	12:23 :43 PM	6/20/ 2023	0	A7_U DNR 1
4.09	16.29	363.5	390.0	106.7	109.6	9.37	0.19	387.6	1.97	2.05	252	13.33	0	1.200	8.83	-136. 7	21.74 6	89.99 999	180.0 0000	99.9	0.00	12.2	746.8	12:03 :32 PM	6/20/ 2023	0	A6_B uoy2
3.27	13.00	363.7	385.5	100.8	103.5	8.75	0.18	383.6	1.45	1.51	249	12.98	0	1.200	8.81	-135. 6	22.29 3	89.99 999	180.0 0000	99.9	0.00	12.2	746.8	12:02 :00 PM	6/20/ 2023	0	A5_U DNR 2
1.55	6.12	390.2	416.3	93.4	96.0	8.16	0.20	414.0	1.56	1.62	269	21.32	0	1.202	8.60	-123. 7	21.99 2	89.99 999	180.0 0000	99.9	0.00	12.2	746.8	11:40 :28 AM	6/20/ 2023	0	A5_U DNR 2
2.01	7.97	446.7	479.5	77.8	79.9	6.83	0.23	476.6	2.12	2.20	310	20.85	0	1.207	8.12	-95.7	21.70 9	89.99 999	180.0 0000	99.9	0.00	12.2	746.6	11:13 :26 AM	6/20/ 2023	0	A4_B ridge
1.82	7.19	472.0	506.0	94.3	96.9	8.27	0.24	503.0	1.50	1.55	327	16.87	0	1.207	8.44	-114. 0	21.77 6	89.99 999	180.0 0000	99.9	0.00	12.2	746.4	10:47 :10 AM	6/20/ 2023	0	A5_U DNR 5
12.84	51.33	512.5	543.2	104.8	107.6	9.10	0.26	540.5	4.73	4.95	351	72.00	0	1.207	8.78	-133. 5	22.28 3	89.99 999	180.0 0000	99.9	0.00	12.2	745.9	10:23 :52 AM	6/20/ 2023	0	A2_U DNR 4
18.93	75.69	657.0	692.1	110.4	113.5	9.53	0.34	689.0	3.33	3.48	448	51.93	0	1.207	8.58	-122. 2	22.57 0	89.99 999	180.0 0000	99.9	0.00	12.2	746.2	10:04 :35 AM	6/20/ 2023	0	Mud dyCr